

OCEPEK, Drago, dr. inz., docent; CERK, Nevenka

Dressing of Fe-Ni ores from the Mokra Gora and Vardiste area.
Rud met zbor no.l:35-39 '62.

1. Oddelok za montanistiko, Askerceva 20, Ljubljana.

OCEPEK, Drago, dr. inz., d~~ee~~ent

The Tenth Technical Jubilee Conference of Mining Engineers
and Technicians of Slovenia. Rud met zbor no.3:251-253
'62.

1. Oddelek za montanistiko Univerze v Ljubljani,
Askerceva 20, Ljubljana, clan Uredniskega odbora,
"Rudarsko-metalurski zbornik".

OCEPEK, Drago, dr. inz.

Department of Mining and Metallurgy of the University of
Ljubljana. Rudar glasnik no.4:138-139 '62.

1. Staresina Odjela za montanistiku u Ljubljani.

K. Cazafura; PAVKO, D.; SIRCA, F.; KERSNIC, Viktor, prof. dr. inz.;
KOSAK, K.; GRAFENAUER, S.; PODGORNIK, A.; KERNIC, J.; DOBOVISEK,
Bogomir, docent, dr. inz.; OCEPEK, Drago, docent, dr. inz.;
HOMAN, A.; MARCEC, M.; RANKEL, J.; CRNIVEC, M.; SMAJIC, N.;
CUCEK, I.; KERSNIC, V., ml.; VODOPivec, F.

New books. Rud met zbor no. 2:144-187 '63.

1. Glavni urednik, "Rudarsko-metalurški zbornik" (for
Viktor Kersnic).
2. Člani Uredniškega odbora, "Rudarsko-metalurški zbornik"
(for Dobovisek and Ocepek).

OCEPEK, Drago, dr. inz., docent; EBERL, Emil, inz., asistent

Influence of the atmosphere in a mill on the output of
drilling. Rud met zbor 4:385-393 '63.

1. Oddelek za montainistiko univerze, Ljubljana, clan
Uredniskega odbora, "Rudarsko-metalurški zbornik" (for
Ocepek). 2. Rudarski institut, Askerceva 20, Ljubljana
(for Eberl).

SIRCA, F.; DOBOVISEK, Bogomir, docent, dr. inz.; GRAFENAUER, S.; KOSOVINC, I.; HAMRLA, B.; VODOPIVEC, F.; KUSCER, D.; KERNIC, J.; DROBNE, F.; PAVKO, D.; CAZAFURA, K.; TURK, St.; OCEPEK, Drago, docent, dr. inz.; ROSINA, A.; ZUMER, M.; SOVINC, I.

New books. Rud met zbor 4:431-457 '63.

1. Članovi Uredniškega odbora, "Rudarsko-metalurški zbornik"
(for Dobovisek and Ocepek).

OCEPEK, Drago, dr. inz., docent

Comminution of binary mixtures. Rud met zbor no. 2:157-167
'64.

1. Department of Mining and Metallurgy, Faculty of Natural
Sciences and Technology, University of Ljubljana, Askerceva
20, Ljubljana.

PAULIN, A.; OCEPEK, D.; CAZAFURA, K.; KUSCER, D.; VODOPIVEC, F.; SOVINC, I.;
PAVKO, D.; JURCA, S.; KERSNIC, V.; DRNOVSEK, J.; GRAFENAUER, S.;
KERNC, J.

New books. Rud mat zbor 3:307-334 '64.

OCETEK, Karel

Present production technique and testing methods of metal
ceramic friction materials and their further development.
Zpravy pras metal Sumperk no.4:53-59 '62

1. Vyzkumny ustav pro praskovu metalurgii.

Distr: 4E2c

✓Furnaces used in powder metallurgy. Karel Osetek
Pokroky průmyslu, Sborník, Brno 1953, číslo 10, ročník
1964).—A general discussion, with drawings of modern
furnaces for powder metallurgy. 10 references.
Werner Jäckelou

2
1

Wk

35233

7/034/62/000/003/004/004
Z073/E535

11600

AUTHOR: Ocetek, K., Engineer

TITLE: Manufacture of metal filters by powder metallurgy methods

Patent Application Class 460, 5/30, 2M 921-53 dated June 25, 1957

ABSTRACT: Nutnické listy, no. 3, 1962, 212

TEXT: Usually filters produced by powder metallurgy methods from fine powders do not have uniform permeability. The invention enables manufacturing metal filters with good permeability even from fine powders. This is achieved by preliminary agglomeration of the powders, followed by crushing or sieving the agglomerate; after obtaining the desired grain size by this means usual manufacturing methods are applied.

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X

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7

ZALEWSKI, Stanislaw; CZECHOWICZ, Teresa

Warszawa type prefabricated panel construction. Przegl budowl
i bud mieszk 35 no. 12,663-666 '63.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7"

OCEVSKI, B.

Rhizosphere microflora of the macrophytic vegetation of Lake
Ohrid. Zemljiste biljka 12 no.1/3:267-271 Ja-f '63,

I. Hydrobiologic Institute, Ohrid.

OCHAB, Mieczyslaw, inz.

Power efficiency improvement of a 6 kv. network in the Boleslaw Mining
and Smelter Work. Rudy i metale 7 no.6:284-287 Je '62.

OCHAB, Stanislaw; BOROWIECKA, Barbara

Colorimetric determination of viomycin. Chem anal 8 no.1,
99-102 '63.

1. Department of Analytical Chemistry, Institute of Drugs,
Warsaw. Head of Department: Doc. Z.Margasinski.

OCHAB, Stanislawa; MALYSZ, Danuta; BOROWIECKA, Barbara

Determination of erythromycin in the presence of tetracycline.
Chem anal 8 no.4:597-600 '63.

1. Department of Analytical Chemistry, Drug Research Institute,
Warsaw. Head of Department: Doc. Z. Margasinski.

DZIEWONSKI, Karol [deceased]; SCHÖEN, Jadwiga; OCHAB, Stanislaw; BOGDANOWICZ,
Krystyna

Reaction of α -indanone with derivatives of thiourea; arylamides
of 1-arylamino-indene-2-carbothionic acids. Rocznik chemii 37 no.5:
561-568 '63.

1. Department of Organic Chemistry, Jagellonian University,
Krakow.

Ochab, 2.

2630

622.838.5 : 699.8

Ochab, 2. The Designing of Protective Pillars Underneath Buildings
According to Instructions Drafted by Prof. W. Budryk.
"Wykreślenie filarów ochronnych pod obiekta mi powierzchni
wg projektu instrukcji prof. W. Budryka". Przegląd Górnictwa, No. 6,
1953, pp. 200-214, 2 figs., 7 tabs.

The provisional instructions prepared by Prof. Budryk for designing protective pillars do not adequately protect buildings above mine workings and should be revised, since the formulas they contain apply to horizontal seams and could not, without amendment, be useful for seams with an inclination exceeding 7 degrees. Prof. Budryk's method does, however, offer certain advantages in that it is simple and provides ready guidance as to the practicability of working individual seams within the limits of the protective pillar.

Ondraš, J.

"First-Order Geomagnetic Map of Slovakia." p. 24, (MAPS OF THE EARTH'S MAGNETIC FIELD)
SKPL, Tel. 4, No. 2, 1954, Bratislava, Czechoslovakia)

Su: Monthly List of East European Acquisitions, VOLUME, NO. 10, No.
No. 5, May 1955, Incl.

OCHABOVA, P.

Geomagnetic activity at Hurbanovo between 1951-1953. p. 39
MATEMATICKO-FYZIKALNY CASOPIS. Vol. 5, No. 1, 1955

SO: Monthly East European Accession (EEAL), LC, Vol. 9, Sept. 1955 Uncl.

OCHAGOV, M.

Improve the theoretical level of political lectures. Prof. -tekhn. obr.
11 no.1:27-28 '54. (MLRA 7:6)
(Communist education)

LAVRENOV, N.; OCHAGOV, M.

Important means for educating youth. Prof.-tekhn. obr. 11 no.8:26-28
(MLBA 8:1)
B '54.
(Technical education)

OCHAGOVA, S.

~~Pushkin's domain. Rabotnitsa 35 no.5:16 My '57.~~ (MLRA 10:6)
(Pushkin, Aleksandr Sergeevich, 1799-1837)

OCHAKOVA, A.I., inzh.-ekon.

The economic effectiveness of intradistrict automatic telephone
systems. Vest. sviazi 17 no.11:14-16 N '57. (MIRA 10:12)
(Telephone, Automatic)

OCHAKOVSKIY, A.N., (Veterinary Surgeon)

"Certain problems of epizootiology and diagnosis of tuberculosis
of horned cattle."

Veterinariya, Vol 39, no 1, Jan 1962. pp24

OCHAKOVSKIY, G.V.

Construction of semiautomatic block systems at the Northern Railroad. Avtam., telem. i sviaz' 6 no.9:42-44 S '62.
(MIRA 15:9)

1. Zamestitel' nachal'nika sluzhby signalizatsii i svyazi
Severnoy dorogi.
(Russia, Northern--Railroads--Signaling)
(Railroads--Signaling--Block system)

OCHAKOVSKIY, I. T.

Ochakovskiy, I. T. "The use of existing reagent in synthesis", by letter to Mr. teknolog, Pn., No. 14, 1. 15-1.

SC: U-2883, 12 Feb. '53, (Letter to Mr. John C. Stacey, Pn., L-1).

Ochakovskij, S. G.

KOSHTOYANTS, Kh. S.; IVANOV, I.; KORZHUYEV, P. A.; MUZHEYEV, V. A.; OCHAKOVSKIY, S. G.

"On the Question of Secretin Specification". Comparative-Physiological Research".
(In German, "Zur Frage der Spezifität des Sekretins. Vergleichendphysiologische
Untersuchung." (K voprosu o spetsifichnosti sekretina. Sravnitel'no-fizio-logicheskoye
issledovaniye).

Zs. f. vergl. Physiol., 1932, Bd. 18, H. 1, S. 112-115.

Also in Fiziol. zh., 1933, t. 16, v. 1, s. 216-218, tabl.

GAYEOV, Ye.V.; OCHAKOVSKY, V.S.; TARASOVA G.T.

[Industrial processing of rabbits] Promyshlennaia pe-
rerabotka krolikov. Moskva. TSentr. in-t nauchno-tekhnn.
informatsii pishchevoi promyshl., 1964. 53 p.
(MIKA 17:12)

OCHAKOVSKIY, V.

Suggestions made by innovators of the poultry industry. Mias.ind.
SSSR 27 no.2:55 '56. (MLRA 9:8)

1. Krasnodarskiy ptitsetrest.
(Poultry industry--Equipment and supplies)

OCHAKOVSKIY, V.S.

Use of phosphatides in fattening chickens. Ptitsevodstvo 9
no.8:15-16 Ag '59. (MIRA 12:12)

1. Krasnodarskiy nauchno-issledovatel'skiy institut pishchevoy
promyshlennosti.
(Phosphatides) (Poultry--Feeding and feeds)

CHEBANOV, A., inzh.; OCHAKOVSKIY, V., inzh.

Expansion and intensification of the operations of cold
storage warehouses in poultry combines. Mias.ind.SSSR 30
no.2:37-38 '59.

1. Krasnodarskiy sovnarkhoz (for Chebanov). 2. Krasnodarskiy
institut pishchevoy promyshlennosti (for Ochakovskiy).
(Krasnodar Territory--Poultry houses and equipment)
(Cold storage warehouses)

OCHAKOVSKIY, V.; TARASOVA, G.

Laboratory of Meat Technology of the Krasnodarsk Scientific Research
Institute of the Food Industry. Mias.ind. SSSR 33 (i.e.34) . . .
16-17 '63.

1. Krasnodarskiy nauchno-issledovatel'skiy institut pishchevoy promy-
shlennosti.
(Krasnodarsk—Food research)

OCHAKOVSKIY, V.; TARASOVA, G.

Simplified processing of poultry on a conveyor. Mias ind SSSR
34 no. 6:38 '63. (MIRA 17:5)

1. Krasnodarskiy nauchno-issledovatel'skiy institut ptitse-pererabatyvayushchey promyshlennosti.

ACC NR: AT7003861 (A) SOURCE CODE: UR/3241/65/002/000/0123/0131

AUTHOR: Gayevoy, Ye. V.; Ochakovskiy, V. S.; Tarasova, G. T.; Izmest'yeva, P. Ya.

ORG: none

TITLE: The Meat Industry continuous flow line for acid-salt preservation of rabbit pelts by dry brine

SOURCE: Krasnodar. Nauchno-issledovatel'skiy institut pishchevoy promyshlennosti. Trudy, v. 2, 1965, 123-131

TOPIC TAGS: processed animal product, food technology, food product machinery

ABSTRACT: Together with specialists of the food industry, the authors have developed a method for processing rabbit pelts with acid-salts on a production flow line. An acid and salt compound is used which permits a dry treatment of the pelts. The composition and application of the compound are described in detail. Illustrations in the original article show a DMK-1 centrifugal hammer-type crusher

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ACC NR: AT7003861

used for mixing the compound, and also other units of machinery of the production flow line. The authors conclude that this mechanized pelt preservation method should be widely used in all rabbit processing enterprises as it will improve the quality of the pelts, raise the production volume and improve the working conditions of those presently engaged in manual processing of rabbit pelts. The authors estimate that the introduction of the new production line in Kuban plants alone will save about 45000 rouble per year. Orig. art. has: 5 figures. [GC]

SUB CODE: 06, 13/SUBM DATE: none/ORIG REF: 011/

Card 2/2

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7

OCHAPOVSKIY, V.S.

Range of yellow-headed wagtail over the Caucasus. Ornithologia
(MIRA 18:10)
no. 71483 '65.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7"

CCHAKOVSKY, YU. YE.,

Water

Hydrological research for purposes of planning shelterbelts. Vop. geog. 2e, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1951, Uncl.
2

S/194/61/000/008/021/092
D201/D504

AUTHOR: Ochakovskiy, Yu.Ye.

TITLE: Applying photo-resistors for measuring sea water transparency

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioclektronika,
no. 8, 1961, 17, abstract 8 Vl46 (Tr. In-ta okeanol.
AN SSSR, 1960, 39, 43-46)

TEXT: From all the Russian-made photoresistors - only resistors of type ФС-К1 (FS-K1) have been thoroughly tested, the rest not satisfying the specific requirements of measurements. Tests on stability, as a function light response, spectral sensitivity, temperature and time, have shown that FS-K1 may be used in a towed transparency meter provided the following conditions are met: The photoresistor is hermetically sealed, the supply voltage is 12 ± 24 V, the illumination ~ 100 lux and a filter is used for spectrum response correction. The reading recording is by means of ✓

Card 1/2

S/194/61/000/008/021/092
D201/D304

Applying photo-resistors...

potentiometers type ЭПП-09 (EPP-09) or ПС-1 (PS-1). The dark current of the photo-resistor is taken into account by means of initial calibration, which is simpler than compensation. 2 figures.

[Abstracter's note: Complete translation] ✓

Card 2/2

OCHAKOVSKIY, Yu.Ye.

Fourth Mediterranean expedition on the research ship "Akademik S. Vavilov." Okeanologija 3 no.3:550-554 '63. (MIRA 16:8)

(Miditerranean Sea—Oceanographic research)

S/123/61/000/018/014/015
A004/A101

AUTHOR: Ochakovskiy, Yu. Ye.

TITLE: Model ФИМ-57 (FPM-57) photoelectric photometer and transparency meter with recorder

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 18, 1961, 19-20, abstract 18Zh173 ("Tr. In-ta okeanol. AN SSSR", 1960, v. 39, 39-42)

TEXT: The author describes the FPM-57 photoelectric photometer with antimony-cesium photocells, which is intended for measurements of the light transmission factor of sea water in white light and in five sections of the visible part of the spectrum during vertical probing of a water layer up to 150 m deep. The transmission factor in depths exceeding 150 m was determined by measuring water samples 500 ml in volume in special irradiation cells. The device has 3 separate units: submersible pickup, recorder and power supply device. The pickup and recorder are connected by a KPП (KRP) 6 x 1.5 cable. The optical circuit of the pickup consists of the СU-61 (STs-61) incandescent lamp of 8 v, 20 w, slotted disk, capacitor and lens system making the light beam parallel. This light beam is directed through a water layer between protective glasses and,

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S/123/61/000/012/014/015
A004/A101

Model ФМ-57 (PPM-57) photoelectric ...

passing the lens system, is partially collected and is incident onto the measuring photocell. When measurements are carried out in one of the visible spectrum sections, the flux is interrupted by a corresponding light filter. A part of the modulated flux from the same light source, reflected by a mirror, is incident onto the reference photocell which is covered by heat-protected glass. Diaphragms are placed on the path of the light flux. In addition to the optical system the submersible pickup houses an electric motor, rotating modulator disk, power transformer, two cathode followers and a step-by-step selector on whose axis a disk with light filters is fixed. The recording system of the device is placed in a hermetically sealed housing which contains: ЭП-09 (EPP-09) potentiometer, amplifier-converter, separating transformer and control unit with light filter changeover. The feeding installation includes a ferro-resonance stabilizer and a step-down transformer. The device is fed from 220 v, 50 cps a-c network. The device operates on the servo-system principle. The potentiometer scale is calculated in such a way that the zero position corresponds to a transmission factor equal to zero, while scale reading 100 corresponds to a transmission factor $T = 100\%$. The summary transmission factors of the light filters are taken into account during the producer plant graduation of the potentiometer scale and are automatically considered when measurements are

Card 2/3

Model φTM-57 (PPM-57) photoelectric ...

S/123/61/000/018/014/015
A004/A101

carried out in any of the five sections of the visible part of the spectrum. The device assembly includes a neutral filter with a known transmission factor, intended for the checking of the reading accuracy of the device. The readings should not differ by more than ± 1 . The author points out some deficiencies of the device. There are 3 figures.

R. Skulkova

[Abstracter's note: Complete translation]

Card 3/3

I 04845-67 EWT(1) GW
ACC NR: AP7000250

SOURCE CODE: UR/0213/66/006/003/0535/0542

43
B

AUTHOR: Koblenz-Mishke, O. I.; Ochakovskiy, Yu. Ye.

ORG: Institute of Oceanology, AN SSSR (Institut okeanologii AN SSSR)

TITLE: Light measurements in study of primary production in the sea

SOURCE: Okeanologiya, v. 6, no. 3, 1966, 535-542

TOPIC TAGS: photosynthesis, thermocouple, light radiation, oceanography

ABSTRACT: The standardization of photosynthetic radiation measurements in the sea is the main problem to be solved by the SCOR-UNESCO Working Group No. 15. This standardization requires that the results obtained should be expressed in energy units. This standardization can be achieved in two ways: (1) by direct measurements of energy using thermopile detectors such as hydropyranometers, perheliometers, etc.; (2) by applying the results obtained by the use of photoelectric detectors (different types of hydrophotometers) for energy computations. The low sensitivity of the thermocouples and the great range of spectral sensitivity are the main defects of the first method, whereas the difficulties of converting light units to energy units decreases the advantages of the second method. The use of a standard coefficient for the latter purpose (as is proposed by some authors) does not yield adequate results, which becomes evident from a comparison of the coefficients obtained at different depths and in different types of water. A more precise way is to use Yerlov's optical classification, but this requires some improvements. Use of Yerlov's tables makes

UDC: 578.087.24

0123 0796

it necessary to standardize light measurements in the spectral sensitivity of the detectors. Working Group No. 15 has recommended a further improvement in the methods of both direct measurements of energy and its calculation using data on illumination.

Orig. art. has: 1 figure, 3 formulas and 2 tables.

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SUB CODE: 08,06 / SUBM DATE: 14 Sep 65 / ORIG REF: 004 / OTH REF: 011

OCHAKOVSKIY, Z.M., veterinarnyy vrach

Some problems in the epizootiology and diagnosis of tuberculosis
in cattle. Veterinariia 39 no.1:24-26 Ja '62. (MIRA 15:2)
(Tuberculosis in animals)

STURMAN, A.V., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); BULGAKOV, Yu.N., veter. fel'dsher (Strashenskiy rayon, Moldavskaya SSR); KAL'NITSKIY, P.I., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); OCHAKOVSKIY, Z.M., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); GOTSENOGA, A.D. (Strashenskiy rayon, Moldavskoy SSR); ABRAMYAN, G.I., veter. vrach; MEKHTIYEV, M.G., veter. fel'dsher (s. Shirrozlu, Vedinskogo rayona Armyanskoy SSR); KIRAKOSYAN, A.A., veter. vrach; GEORGIYEV, Yu.P., veter. vrach; LOMAKIN, A.M., nauchnyy sotrudnik; SHEPELEV, L.A., veter. vrach.; TARASOV, I.I., assistant; ROMASHKIN, V.M., veter. tekhnik; ANDRIYAN, Ye.A.; BARTENEV, V.S.; KOROL', Ye.I., veter. tekhnik; YEROSHENKO, A.K., aspirant; BANZEN, Ya.P.; SARAYKIN, I.M., prof.; ZHEVAGIN, A.N., veter. vrach; BUT'YANOV, D.D., veter. vrach (Klimovichskiy rayon, Mogilevskoy oblasti BSSR); SHALYGIN, B.V., veter. vrach (Klimovichskiy rayon, Mogilevskoy oblasti, BSSR); RYABOKON, G.T., veter. fel'dsher; OVSYUM-ZADE, K.K., prof.; DUGIN, G.L., aspirant; TITOV, G.I., nauchnyy sotrudnik; MEDVEDEV, I.G., veter. vrach.; ALEKAYEV, V.A.; ALLENOV, G.A., veter.vrach.

Prophylaxis and treatment of noninfectious diseases in calves and piglets. Veterinariia 40 no.2:40-47 F '63. (MIRA 17:2)

1. Ul'yanovskaya oblastnaya veterinarno-bakteriologicheskaya laboratoriya (for Sturman). 2. Kolkhoz imeni Kirova. Volokonovskogo
(Continued on next card)

FAYTEL'BERH, R.O.; OCHAN, S.I.; PORTNOYI, L.

Function of salivary glands in stimulation of pleural receptors. Medych. zhmr.
22 no.4:84-90 '52. (MIR 6:10)

1. Odessa'sil's'kohospodars'kyi instytut. (Pleura) (Salivary glands)

FD-2503

USSR/Biology - Physiology

OCHAN, S. I.
Card 1/1

Pub 17-2/20

Author : Ochan, S. I.

Title : Bilification in artificial pneumothorax

Periodical : Byul. eksp. niol. i med. 4, 7-10, Apr 1955

Abstract : Investigated changes in the bile eliminating function of the liver under the influence of an increase in pressure in the pleural cavity by means of introducing air into the pleural cavity of dogs. Tables. Twelve references, all USSR (11 since 1940)

Institution : Chair of Physiology (Head - Prof R. O. Faytel'berg) of the Odessa Agricultural Institute

Submitted : June 26, 1954 by V. N. Chernigovskiy, Member of the Academy of Medical Sciences USSR

FAYTEL'BERG, R.O.; OCHAN, S.I.; GAL'KHOVAYA, Y.O.I. [Hol'khova, I.E.I.]

Absorption of glucose and chlorides in the small intestine of sheep
following administration of bromine and caffeine. Fiziol. zhur.
[Ukr.] 6 no. 5:612-621 S-0 '60. (MIRA 13:10)

1. Kafedra fiziologii Odesskogo sel'skokhozyaystvennogo instituta.
(ABSORPTION (PHYSIOLOGY)) (BROMINE) (CAFFEINE)

OCHAN, S.I.; IGNATOVA, N.I.; SHUKHGALTER, M.V.

Comparative data on the excretion of 17-ketosteroids in women
with a presenile psychosis and a climacteric syndrome. Vrach.
delo no.9:76-80 S:63. (MIRA 16:10)

1. Odesskiy nauchno-issledovatel'skiy psikhonevrologicheskiy
institut.
(STEROIDS) (SENIILE PSYCHOSIS) (CLIMACTERIC)

BESSONOV, L.A., doktor tekhn nauk, prof.; DE'IDOVA, I.G.; KOTOVA, L.F.; LINNICHENKO, N.N.; OCHAN, V.V.; SEREDNIISKII, L.M.; VOSTROCKNUTOV, N.G., retsenzent; OLEKSEYEVICH, V.P., retsenzent; FILARETOVA, A.S., retsenzent; ZARUDI, M.Ye., retsenzent; ZAIKA, Ye.V., st. prepod., retsenzent

[Textbook on the theoretical principles of electrical engineering] Zadachnik po teoreticheskim osnovam elektrotehniki. [By] L.A. Bessonov i dr. Moskva, Vses. zaochnyi energ. in-t, 1963. 212 p. (MIRA 16:10)
(Electric engineering)

OCHAN, YU S.

Ob ekvivalentnosti semeystv v-mnozhestv. DAN, 23 (1939), 753-755.
Obobschennaya a-operatsiya. DAN, 33 (1941), 3-396.
O peremestimosti δ s-operatsiy. Matem., 10 (52), (1942), 151-164.

SO: Mathematics in the USSR, 1917-1947
edited by Kurosh, A. G.
Markushevich, A. I.
Rashevskiy, . K.
Moscow-Leningrad, 1948

OCHAN, Yu. S.

"Space of Subsets of a Topological Space," Dokl. AN SSSR, 32, No.2, 1941

Inst. Energetics im. Molotov, Moscow

OCHAN, Yu.S.

Ochan, Yu.S. The equivalence of families of B-sets.
Uspehi Matem. Nauk (N.S.) 5, no. 6(40), 139-142 (1950).
(Russian)

Two families $\{E_i\}$ and $\{E'_j\}$ of subsets of a set R are said to be equivalent if there exists a one-to-one mapping of R into R such that the first family is mapped exactly onto the second family. Szpilrajn [Fund. Math. 26, 302-326 (1936)] has proved the following result: Every countable family of B-sets in the space of irrational numbers is equivalent to a countable family of open-and-closed sets of this space, if a certain countable set of points is removed. Extensions of and limitations on this result for uncountable families of sets are discussed in the present paper. Let R be a complete metric space with a countable basis. A family \mathfrak{M} of subsets of R is said to be an N -family if (1) every open subset of R can be obtained from sets in \mathfrak{M} by iterations of the formation of countable unions and countable intersections, (2) every perfect compact subset of R is contained in some set of the family \mathfrak{M} . The basic theorem proved is: An N -family of subsets of R , every element of which possesses a certain topologically invariant property K , is not equivalent to any family \mathfrak{M}' of subsets of R which consists entirely of B-sets which do not possess the property K . As corollaries of this result, one obtains: The family of perfect compact sets in R is equivalent to no family of B-sets none of which is perfect and compact; for $i \geq 2$, the family of all G^i sets (F^i sets) is not equivalent to any family of sets which consists entirely of G^i sets (F^i sets). Finally, it is shown that the families of B-sets, A-sets, and C4-sets all have the property that they are equivalent to no proper subfamilies of themselves.

E. Hennir (Uppsala).

Source: Mathematical Reviews,

Vol 12 No. 8

OCHAN, Yu. S.

"Generalized Integral," Matemat. sbor., 28 (70), No.2, pp. 293-336, 1951

Object herein is to introduce and study new functional (generalized integral) which permits one to evaluate the order of growth of very wide class of nonsym functions. Discusses various kinds of integration: Riemann, Lebesgue, Stiltjes, Hellinger, measure theory, etc. Submitted 9 Apr 49.

179T65

✓ OCHAN, Yu. S.

✓ Ochan, Yu. S. The theory of operations over sets. Uspehi Mat. Nauk (N.S.) 10 (1955), no. 3(65), 71-128. (Russian)

Meths
This is an exposition of the general theory of operations over sequences and families of abstract sets. The first three chapters contain the basic definitions and results, which are applied in the last chapter to δ -operations over sets lying in metric spaces. The article may thus be regarded as an extension of the series of articles by Ščegol'kov [Uspehi Mat. Nauk (N.S.) 5 (1950), no. 5(39), 14-44; MR 12, 597], Arsenin and Lyapunov [ibid. 5 (1950), no. 5(39), 45-108; MR 12, 597], and Lyapunov [ibid. 5 (1950), no. 5(39), 109-119; MR 12, 597] on the descriptive theory of sets.

F. Bagemihl.

PB

OCHAN, Yu.S.

Representing functions of limited variation by means of a
generalized integral. Uch.zap.MOPI 138:11-45 '58.

(MIRA 13:5)

(Functions) (Integrals)

Oc-H-Ar, 74.5.

SOV/2560

PHASE I BOOK EXPLORATION

16(1)

Vsesoyuznyy matematicheskiy s'yezd. 3rd, Moscow, 1956

Trudy, t. 4: Kratkoye soderzhaniiye sektsionnykh dokladov. Doklady Vsesoyuznykh uchenykh sektsii (Transactions of the 3rd All-Union Mathematical Conference in Moscow). Vol. 4: Summary of Sectional Reports. Scientific Conference of Foreign Scientists. Moscow, Izd-vo AN SSSR, 1959. Reports of Foreign Scientists. Moscow, Izd-vo AN SSSR, 1959. 267 p., 2,200 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Matematicheskiy Institut.

Tech. Ed.: G.N. Shverchko; Editorial Board: A.A. Abramov, V.G. Boltyanskiy, A.M. Gali'yev, B.V. Medvedev, A.D. Myshkis, S.M. Nikol'skiy (Responsible Ed.), A.G. Postnikov, Yu. V. Prokhorov, A.A. Rybnikov, P. L. Ul'yanov, V.A. Uspenskiy, M.D. Chetayev, G.Ye. Shilov, and A.I. Shirshov.

PURPOSE: This book is intended for mathematicians and physicists.
COVERAGE: The book is Volume IV of the Transactions of the Third All-Union Mathematical Conference, held in June and July 1956. The book is divided into two main parts. The first part contains summaries of the papers presented by Soviet scientists at the Conference that were not included in the first two volumes. The second part contains the text of reports submitted to the editor by non-Soviet scientists. In those cases when the non-Soviet scientist did not submit a copy of his paper to the editor, the title of the paper is cited and, if the paper was printed in a previous volume, reference is made to the appropriate volume. The papers, both Soviet and non-Soviet, cover various topics in number theory, differential, differential and integral equations, function theory, functional analysis, probability theory, topology, mathematical mechanics, physics and mechanics, computational mathematics, mathematical logic and the foundations of mathematics, and the history of mathematics.

Borcherova, M.I. (Moscow). Boundary properties of harmonic functions in three-dimensional space 49

Dobrovolskiy, Yu. N. (Moscow). Representation of functions of bounded variation by means of a generalized integral 50

Dobrovol'skiy, I.K. (Moscow). On certain generalizations of Legendre polynomials which have significance for problems of one-dimensional wave propagation 52

Section on Functional Analysis

Dobrovol'skiy, Yu. N. (Kiev). On the inverse problem of spectral analysis for the Schrödinger equation 53

Dobrovol'skiy, I.K. (Kiev). On the approximation of abstract functions by operator-functions in Hilbert space 53

Card 11/34

OCHAN, Yurii Semenovich; SHNEYDER, Vladimir Yevgen'yevich; IGNAT'YEVA,
A.V., red.; SMIRNOVA, M.I., tekhn.red.

[Mathematical analysis; textbook for teachers' institutes] Matema-
ticheskii analiz; uchebnoe posobie dlia pedagogicheskikh institutov.
Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv.RSFSR, 1961. 879 p.
(MIRA 14:6)

(Mathematical analysis)

OCHAN, Yu.S.

Space of functions with discontinuities of the first kind and the
extended Stieltjes integral. Uch. zap. MGPI no.188:139-161
'62. (MIRA 16:9)
(Functions, Discontinuous) (Integrals, Generalized)

OCHAN, Yuri Semenovich; TAL'SKIY, D.A., red.

[Methods in mathematical physics] Metody matematicheskoi
fiziki. Moskva, Vysshiaia shkola, 1965. 383 p.
(MIRA 18:6)

OCHAPOVSKAYA, N. V.

"New Methods for Treating Eye Burns and Keratitis." Sub 27 Oct 45,
Moscow Medical Inst. Minister of Health RSFSR

Dr. Med. Sci
Dissertations presented for degrees in science and engineering in
Moscow in 1947

SO: Sum No. 457, 18 Apr. 55

S/150, 00, 002/003/016/017
3004/B054

AUTHORS: Kargin, V. A., Bakeyev, N. F., Li Li-shen, Ochapovskaya,
T. S.

TITLE: Electron-microscopic Investigation of the Crystalline
Structures of Polystyrene and Polypropylene

PERIODICAL: Vysokomolekulyarnyye soyedineniya, 1960, Vol. 2, No. 8,
pp. 1280-1282

TEXT: This paper is a preliminary report on the production and electron-
microscopic investigation of monocrystals of isotactic polystyrene and
polypropylene. It was found as a condition for the formation of monocrystals
that crystallization takes place above the vitrification temperature. There-
fore, 0.01 - 0.05% solutions of the polymers were heated to boiling in
xylene, and cooled in a Dewar-vessel system for 2-3 weeks. In the case of
polypropylene, trichloro ethylene heated to 87°C was also used as a solvent.
As a second variant, the polystyrene solution heated to 110°C was applied
to a hot collodion base, and crystallization took place by evaporation of
the solvent. Monocrystals with a size of up to 100 μ were observed in the

Card 1/2

Electron-microscopic Investigation of the S/190/60/002/008/016/u,
Crystalline Structures of Polystyrene and Poly- B004/B054
propylene

electron microscope. The polystyrene crystals showed a fibrous structure. The fibers were directed perpendicular to the longer diagonal of the rhomb, the c-axis was perpendicular to the base surface. Crystals of a laminated structure were formed in the case of polypropylene crystallized from xylene, rhombic crystals, however, from trichloro ethylene. A preliminary electron diffraction study showed that the molecular chain in these crystals had a similar folded conformation as had been found in other polymers.

[Abstracter's note: The text refers to 8 figures, but two only are given]. ✓
There are 2 figures and 8 references: 2 Soviet, 2 US, 2 British, 1 German, ✓
and 1 Italian.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet
(Moscow State University)

SUBMITTED: May 4, 1960

Card 2/2

OCHAPOVSKIY, B.L. [deceased]

Organization of specialized tsunami warning stations in the Far
East. Bjul. Sov. po seism. no.9:5-6 '61. (MIRA 14:4)
(Soviet Far East—Tidal waves)

RONKINA, Z.Z.; BASOV, V.A.; YUDOVNYI, Ye.G.; OCHAPOVSKIY, L.B.

Results of specific research in the Bol'shoy Begichev Island
and Khara-Tumus Peninsula in 1959. Inform. biul. NIIGA no.17:
(MIRA 13:11)
45-52 '59.

(Bol'shoy Begichev Island--Geology, Stratigraphic)
(Khara-Tumus Peninsula--Geology, Stratigraphic)

OCHAPOVSKIY, V.S.

Observations on the nesting habits of some passerine species
of Transcaucasis. Zoo. zhur. 40 no. 2:292-293 F '61.
(MIRA 14:2)

1. Southern Ornithological Station (Primorsko-Akhtarsk)
(Nakhichevan A.S.S.R.—Passeriformes)
(Birds—Eggs and nests)

OCHAPOVSKIY, V.S.

Sandpipers of the eastern coasts of the Sea of Azov. Ornithologia no.4:
276-287 '62. (MIRA 16:4)
(Azov Sea region—Sandpipers)

RUBEZHANSKIY, A.F.; OCHAPOVSKIY, V.S.

Possibility of establishing the time of death by determining
insects and their remains on a skeletonized corpse. Sud. med.
eksper. 7 no.1:50-52 Ja-Mr'64 (MIRA 17:4)

1. Kafedra sudebnoy meditsiny (zav. - dotsent V.L.Svyatoshchik)
Kubanskogo meditsinskogo instituta i kafedra zoologii (zav. -
prof. A.S. Kosmacheskiy) krasnodarskogo pedagogicheskogo insti-
tuta.

RUBEZHANSKIY, A.F.; OCHAPOVSKIY, V.S.

Significance of fly puparia as expert evidence in the examination
of exhumated bone remnants. Sud.-med.ekspert. no.4:37-39 6-D '65.
(MIRA 18:12)

1. Kafedra sudebnoy meditsiny (zav. - dotsent V.L.Svyatoshnik)
Kubanskogo meditsinskogo instituta i kafedra zoologii (zav. -
prof. A.S.Kosmachevskiy) Krasnodarskogo pedagogicheskogo instituta.
Submitted January 4, 1965.

24 (4)

AUTHORS: Aronova, P. N., Geguzin, Ya. Ye. SOV/32-25-5-37/56
Ocharenko, N. N.

TITLE: On X-ray Photography at Low Temperatures (O rentgenografi-rovaniyu pri nizkikh temperaturakh)

PERIODICAL: Zavodskaya Laboratoriya, 1959, Vol 25, Nr 5, p 618 (USSR)

ABSTRACT: In the present investigation the standard X-ray camera RKD (Fig) was used for taking radiograms at temperatures of liquid nitrogen or oxygen. The adjusting arrangement and the microscope stage were exchanged for a plexiglass cylinder (fastened with the adhesive BF-2). A Dewar vessel is then put into the cylinder, and the liquid nitrogen is filled into the vessel. In contrast with another type of construction (Ref 1) the sample is in the present case in direct contact with liquid nitrogen; this method permits also the investigation of materials of very low heat conductivity. The camera modified in such a way is successfully used for the purpose of investigating crystal lattice deformations in rock salt and metal powders.

Card 1/2

On X-ray Photography at Low Temperatures

SOV/32-25-5-37/56

There are 1 figure and 1 Soviet reference.

ASSOCIATION: Khar'kovskiy gosudarstvennyy pedagogicheskiy institut i
Khar'kovskiy gosudarstvennyy universitet (Khar'kov State
Pedagogical Institute and Khar'kov State University)

Card 2/2

OCHARSKA, Janina; CYWINSKA, Danuta; WIECZORKIEWICZ, Bronislaw

Treatment of scalds in children with discussion on treatment
by the open method. Polski tygod. lek. 12 no.10:348-351
4 Mar 57.

1. (Z Oddzialu Chirurgii Dzieciecej Szpitala Miejskiego w
Gliwicach; ordynator: dr. med. Zbigniew Tabenski). Adres:
Gliwice, ul. Ksciuśzki 29, Szpital Miejski, Oddz. Chir.
Dziec.

(BURNS, in inf. & child
scalds, ther., open method (Pol))

ABSTRACT : *Chromatographic separation of sulfamides in medicinal preparations.*

CATEGORY : *Sulfamides*

REF. JOUR. : *ZhKhim., No. 10, 1959, No. 56099*

ABSTRACT : *A simple chromatographic method is described for the separation of sulfamides in medicinal preparations.*

ORIG. PUB. : *Chem Analit., Pt. No. 4, 356-524 (1959)*

ABSTRACT : *A simple chromatographic method is developed for the separation of sulfamides in medicinal preparations. The method consists of mixtures of ethanol + benzyl alcohol (10 : 30) and n-butanol + water (100 : 10) as solvents. The compositions of the preparations investigated are listed. The method facilitates detection of impurities, e.g., the presence of sulfathiazole in sulfamerazine preparations.*

From authors' summary

REF. ID : 171 *Friedman, R.*

OCHEANA, Gh., ing.

Efficiency of mechanization. Constr Buc 16 no. 764:2 29
Ag '64.

Ocheana, Gh., ing.

Technological progress, a way for increasing the productivity.
Constr Buc 14 no. 673: 1, 21 December 1962.

OMRON TU, 1981-1982.

Storage of equipment + other materials at Vede Brumit station.
Maz-electrif 42000 kwhr 1,700 m³.

1. Technical Report, de Vede Brumit station.

OCHECUSZKO, K.

"Some Information About Gears." p. 298 (HORYZONTY TECHNIKI, Vol. 6, No. 7, July 1953)
Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No.10,
October 1953. Unclassified.

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7

DANIELSKO, Kazimierz, M.A.T. 100.

Method of cutting the paper. The cutter has a single
blade which cuts the paper in one single tooth space. Merchantile
269 My 'n'.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001237720020-7"

OCHECUSZKO, Stanislaw; GORNIAK, Henryk

Influence of the international convention on measuring units
on the numerical values of physicochemical magnitudes. Koks
9 no.4:105-110 Jl-Ag '64.

1. Silesian Technical University, Gliwice.

P.T.A
*Chemistry & Chemical
Technology*

620.53

554

Ochedurska S. "Noise and Smoke Abatement.
.Dym i jego zwalczanie". Energetyka. No. 1-2. 1950. pp. 42-43

The origin and composition of smoke. Smoke absorbs light and pollutes the atmosphere. The noxious effect of smoke on the human organism has not yet been solved, though it has been established that certain components of smoke, such as sulphur dioxide (SO_2), have a detrimental effect on plants and particularly on coniferous trees. Combustion products also have an adverse effect on building materials, accelerating decay. The loss of energy in smoke, due to the incomplete combustion of components amounts to up to 5% of the heating value of the fuel. Smoke abatement methods. Elimination of particles of soot from smoke by means of proper combustion and correct selection of fuel to suit any particular type of grate. General suggestions for combating the smoke nuisance.

PTA

5

536.6 : 632.6°

1442
Ocheduszko S., Zwirski I. Calorimetric Testing of Natural Gas.
"Badanie kalorymetryczne gazu ziemnego". Nafta. No. 5, 1951. pp.
133—137. No. 6, 1951. pp. 163—168. No. 7—8, 1951. pp. 185—190. 11
figs.. 2 tabs.

over

21

CA

A calorimetric study of natural gas. Stanislaw Olszak, Józef Juszko, and Ignacy Zwirski. Nauka (Poland) 9, 133-7, 1971
W, 195-0X (1951). — The heating value of natural gas high in
CO₂ can be accurately detd. with the Junkers' calorimeter.
No unburnt constituents are found in the combustion gases
The exptl. values are slightly higher than those calc'd. from
the elementary analysis. Bruno C. Metzner

OCHEDUSZKO, STANISLAW.

Ocheduszko, Stanislaw, ed. Zarys miernictwa w dziedzinie techniki cieplnej. Wyd. 2.
Praca zbiorowa pracowników Katedry pomiarow maszyn cieplnych, pod red. Ocheduszk
Stanislawa. Gliwice, Nakl. Państwowego Wydawn. Naukowego, 1952. 64 p. illus.

Outline survey in the sphere of heat technics. divers

SC: MONTHLY LIST OF EAST EUROPEAN ADMISSIONS, LC, VOL. 3 no. 4, APRIL 1954.

OCHEODUSZKO, Stanislaw

OCHEODUSZKO, Stanislaw, Szwarc, J.: Zasady termodynamiki technicznej
ze spalaniem (Fundamentals of Technical Thermodynamics with Combustion), Warsaw: Państwowe Wydawnictwo Naukowe, 1963. 170 p.

CO: Technologia Ropy, Warsaw: PWN, 1955.

OCHĘDUSZKO, S.

"Ocheduszko S. The Theory of Heat Engines. Tables.
Teoria maszyn cieplnych. Tablice". Warszawa, 1953, PWT, 10th,
147 pp., tabs.

A set of supplementary tables appropriate to Part I of the „Theory
of heat engines” and containing values relating to heat engineering.
Consideration has been given in these tables to the latest scientific
achievements. The tables are an essential supplement to the other two
parts of the work.

✓ DW-JK

OCHĘDZKO, S.

* Ocheduzko S. The Theory of Heat Engines, Part 1.
"Teoria maszyn cieplnych". Cz. 1. Warszawa, 1853, PWT 160, 372
pp., 232 figs., 42 tabs.

The complete work will be published in three parts which will
cover all problems of heat engine theory. Part I contains the problems
comprised in the 1st, 2nd and 3rd laws of thermodynamics, typical
thermodynamic transformations, the conception of entropy for solid
and liquids, perfect, semi-perfect and permanent gases, and steam and
gas mixtures. This part also contains problems connected with the
flow of elastic fluids, tables covering the thermal properties of gases,
absolute entropy of gases and steam tables.

BB JEW 02

OCHEDUSZKO, S.

2665

536.8 : 621.1 : 621.4

* Ocheduszko, S. Theory of Heat Engines. Part 2.
Praca "Mazuryk". Cz. 2. Warszawa, 1933. PWT, 16^o, 378
pp., 257 figs., 58 tabs.

This is the second part of the book entitled "Theory of Heat Engines". This part deals with the thermodynamic fundamentals of operation of heat engines, including reciprocating compressors of steam engines, steam turbines, coolers, and combustion processes in boilers and gas producers. The book also deals with the release in fuels of chemical energy in the process of direct conversion of such energy into mechanical work in internal combustion engines and gas turbines.

5/15/55
W

POL.

3302

662.6II

Ocheduszko S., Sczurkut J. Method for the Determination of Incomplete Combustion Ratio.

"Metody wyznaczania stosunku nieczynnego spalania". Gospodarka Cieplna-Energetyka Przemysłowa. No. 6, 1953, pp. 18-22, 4 figs.

There exist two methods of determining incomplete combustion of coal — the direct method which, subject to the expenditure of considerable time, gives accurate results, and the intermediate method which, although it takes less time, is inaccurate. The authors describe a new, direct method, which they have developed, and which is, from the technical point of view, sufficiently accurate. This method consists in determining the ratio of incomplete combustion of coal by measuring the coefficient of moisture of the combustion products. The following methods are suggested for determining this latter value: — absorption, acetylene, psychometric, and dew-point measurement.

OCHEDUSZKO, Stanislaw

OCHEDUSZKO, Stanislaw (ed.): Wstęp miernictwa w dziedzinie techniki cieplnej
(Outline of Measurement in the Field of Thermal Technology), Warsaw:
 Państwowe Wydawnictwo Naukowe, 1964. collective work.

30: Technologia Ropy, Warsaw : PWN, 1965.

OCHEDUSZKO, Stanislaw

OCHEDUSZKO, Stanislaw (Ed.): Zbiór zadań w termodynamice i cieplarni
(a Collection of Problems in Thermodynamics), Warsaw, Państwowe Wydawnictwo Naukowe, Part I - 1954; Part II - 1956.; Part III -
1955. a collective work.

SC: Technologia Ropy, Warsaw: Państwowe Wydawnictwo Naukowe, 1954.

OCHĘDUSZKO, S.

"Teoria maszyn cieplnych" (Theory of thermal machines. Part 3), by S.
Ochęduszko. Reported in New Books (Nowe Ksiazki), No. 14, July 15, 1955

OCHECUSZKO, S..

The thermodynamic meaning of the so-called thermal depression in mining
aerology. P 81

ARCHIWUM BUDOWY MASZYN. (Polska Akademia Nauk. Komitet Budowy Maszyn)
Warszawa / Vol. 6, no. 1, 1959

POLAND

Monthly List of East European Accessions (EEAI) LC. Vol. 3, no. 7, July 1959

Uncl.

CONFIDENTIAL

CONTRIB.: P. SOKOL'SKY
CATEGORY : Chemical Technology, Chemical Products and their
Applications-Chemical Engineering.
ABS. JOUR.: RZhKhim., No. 1, 1960, No. 16076

AUTHOR : Octadurko, V. and Polovtsev, J.
TITLE : Not specified
TYPE : Article

ORIG. PUB. : Zentralnyj Politekhnicheskij Institut, No. 1, 1960, p. 10

ABSTRACT : Using the first law of thermodynamics and the entropy equation, the authors have derived an equation which corresponds to the Fanno (Fanchot?) curve. On the basis of the equation derived, the authors calculated for the overrunning of frictional losses in pipes. The increase in kinetic energy are discussed in the $x-y$ and $U-C$ coordinates.

V. Sokol'skij

CARD: 1/1

OCHECUSZKO, Stanislaw, prof. dr inz.; SIKORA, Jerzy, st. asyst. mgr inz.

Defending the Second Law of Thermodynamics: dogmatists versus
heretics. Energetyka przem 10 no.12:419-421 D '62.

OCHECUSZKO, Stanislaw, prof. dr inz.; MAJERSKI, Boleslaw, mgr inz.

Application of steam ejectors in industry. Pt. 1. Gosp paliw
11 no. 5:164-168 My '63.

OCHECUSZKO, Stanislaw, prof. dr inz.; MAJERSKI, Boleslaw, mgr inz.

Application of steam ejectors in industry. Pt. 2. Gosp paliw 11
no.7:245-248 Jl '63.

OCHEDUSZKO, Stanislaw, prof. dr inz.; GORNIAK, Henryk, adiunkt, mgr inz.

Decline of calories and gram-force. Gosp paliw 11 nr. 10: 361-368
O '63.

OCHEDUSZKO, Stanislaw, prof. dr inz.; MAJERSKI, Boleslaw, mgr inz.

Use of steam ejectors in industry. Pt.3. Gosp paliw 11
no.11:408 412 1973.